# GAVRILIU, T.

"Instruments on board for control of motor action". p. 29, (AVIATIA SPORTIVA, Vol. 5, No. 2, Feb. 1954, Bucuresi, Rumania)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 3, No. 12, Dec. 1954, Uncl.

GAVRILIU. T.

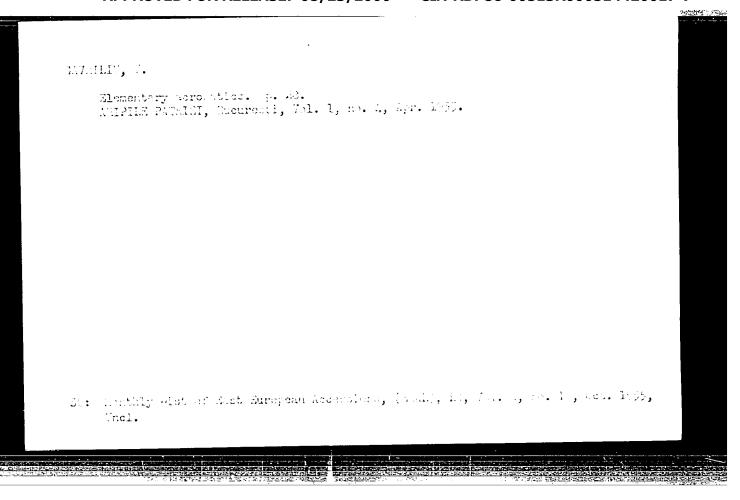
"Instrument Panel." P. 24. (AVIATIA SPORTIVA, Vol. 5, No. 4, Apr. 1954, Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 1, Jan. 1955 Uncl.

# GAVRILIU, T. "Flight practice in the zone." p. 14. (AVIATIA SPORTIVA. Vol. 5, No. 9, Sept. 1954) Bucuresti, Rumania. SO: Monthly list of East Muropean Accessions, (EEAL). LC. Vol. 4, No. 1 Jan. 1955, Uncl.

GAVRILIU, T. "New Records." p. 16. (AVIATIA SPORTIVA. Vol. 5. No. 9, Sept. 1954) Bucuresti, Rumania. SO: Monthly list of East European Accessions, (EEAL). IC, Vol. 4, No. 1 Jan. 1955, Uncl.

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So: Nonthly List of west European Accemptons, (1981), 12, 721, 1, 40, 17, 0cc, 1.75, Uncl.
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Districting acromatics. p. 60.

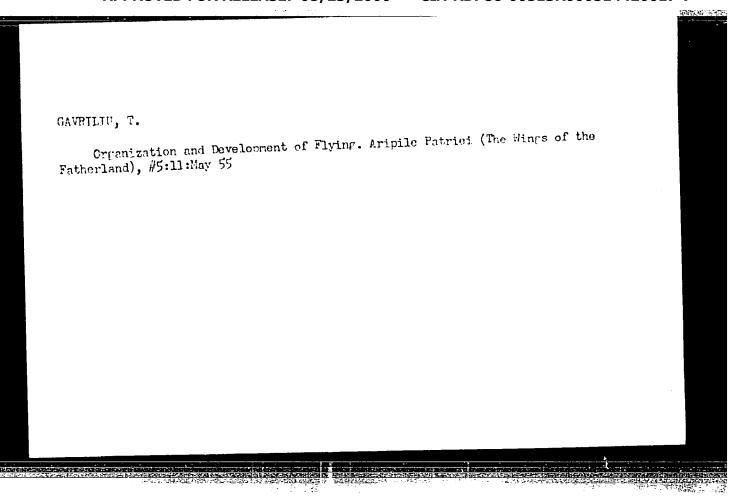
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GAVRILIU, T. Organization and development of flying. p. 12

Vol. 4, no. 9, Sept. 1955
ARIPILE PATRIEL
TECHNOLOSY
BUCURESTI

SO: MONTHLY L ST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, VOL. \$, No. (, ~ept. 1955, Uncl.

GAVRILIU, T. Elementary Acrobatics. Aripile Patriei (The Wings of the Fatherland), #h:28:Apr 55



# "APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514420017-7

GAVRILIU, TRAIAN

Elementary Aerobatics (Acrobatic Flights). Arinile Patrici (The Wings of the Fatherland), #6:20:June 55

GAVRILIU, T.

Flight in a plane equipped with skis. p. 24.

Vol. 2, no. 2, Feb. 1956 ARIPILE PARTIET Eucuresti, Rumania

Source: East European Accession List. Library of Congress Vol. 5, No. 8, August 1956

是一个人,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的。

CAVELLE, T. Long-trave gliding. p. 25

Vol. 2, no. 12, Dec. 1986
ARIPTLE PATRICI
TECHNOLOGY
Rumania
So: East European Accession, Vol. 6, No. 5, Pay 1997

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

Methods to apply in flight instruction. p.10.

(ARIPILE PATRIEL. Vol. 3, No. 4, Apr. 1957. Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

# GAVRIIIU, T.

A supersonic tunnel model.

p. 1h (Aripile Pa jei, Vol. 3, no. 10, Oct. 1957. Rucuresti, Rumania)

Monthly Index of East European Accessions (EMAI) LC. Vol. 7, nc. 2, February 1958

GAVRILIV, V.I.; ZMIYEVA, R.G.

Simplified method for deriving clones from single cells of continuous cell strains. Vop. virus. 8 no.3:361-364 My-Je 63. (MIRA 16:10)

1. Kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni L.A. Tarasevicha. (VIRUS RESEARCH)

GAVRILIV, Yu.M. [Havryliv, IU.M.]

Graphoanalytical method of calculating the additional sagging of beams of rectangular and thin-walled cross sections. Dop. AN URSR no.11:1461-1464 '65.

(MIRA 18:12)

1. L'vovskiy politekhinicheskiy institut.

CA VRILKEVICH, B.

Grape yeild three years after planting seedlings. Kolkh. proizv. 12, No 1 A52.

Me receive a yelld three years after planting. Vin SSSR 12, No # 7, 1952.

STUKALOV, K.V.; GAVRILKEVICH, K.V.; VIRNOVSKIY, A.S., red. [Low-speed pumping of oil; practices of the Borislavneft' Trust]
Tikhokhodnais otkachka zhidkosti; opyt tresta Borislavneft'. Moskve, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1951. 21 p. (MIRA 12:3) (MIRA 12:3) (Oil-well pumps)

Sov/93-58-7-12/17

AJIHOR:

Gavrilkevich, K.V.

TITLE:

Main Problems in Determining Maximum Permissible Pressure on Sand Plug Producing Formations (Printsipial'nyye voprosy opredeleniya

dopustimoy depressii na probkoobrazuyushchiye plasty)

PERIODICAL:

Neftyanove khozyaystvo, 1958 Nr 7, pp. 58-59 (USSR)

ABSTRACT: The author analyzes the problem of sand accumulation in producing wells and in connection with this he makes favorable comments on A.A. Shakhnazarov's article "Determination of Maximum Permissible Pressure on Sand Plug Producing Formations", published in Neftyanoye khozyaystvo 1957, Nr 4. The author states that rock in the immediate vicinity of a well often undergoes limited disintegration due to natural causes, and this stops the further development of sand plugs which unfavorably affect the oil well yield and operation. The rock can be subjected to limited disintegration by artificial means, but this will require a better knowledge of the mechanism of rock disintegration in the cil well zone and suitable methods for determining the state of stress of the rock. This knowledge is a prerequisite for carrying out Shakhnazarov's idea of eliminating sand plugs by limited disintegration of rock in the vicinity of the well. The author states that rock disintegration and consequently the emergence of saud plugs in the vicinity of the oil well depends on the depth of the formation, the gas and fluid pressure in the pores of the rock, the casing string, the perforation effect on the rock, the fluid properties, the degree and nature of the

Card 1/2

## CIA-RDP86-00513R000514420017-7 "APPROVED FOR RELEASE: 08/23/2000

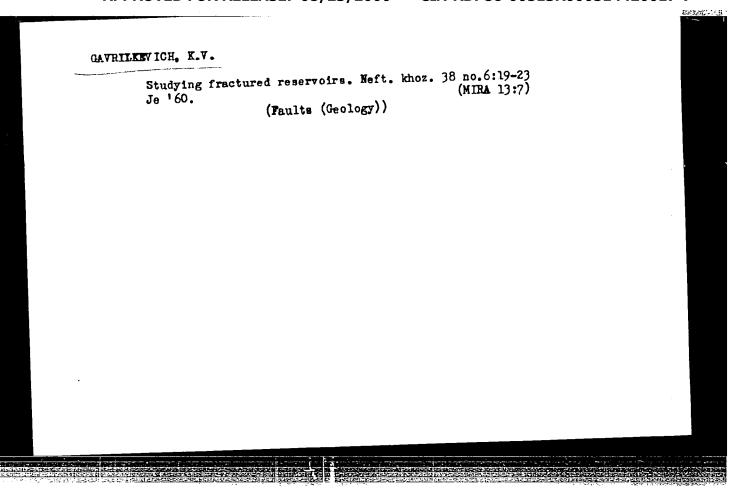
Main Problems in Determining Maximum (Cont.)

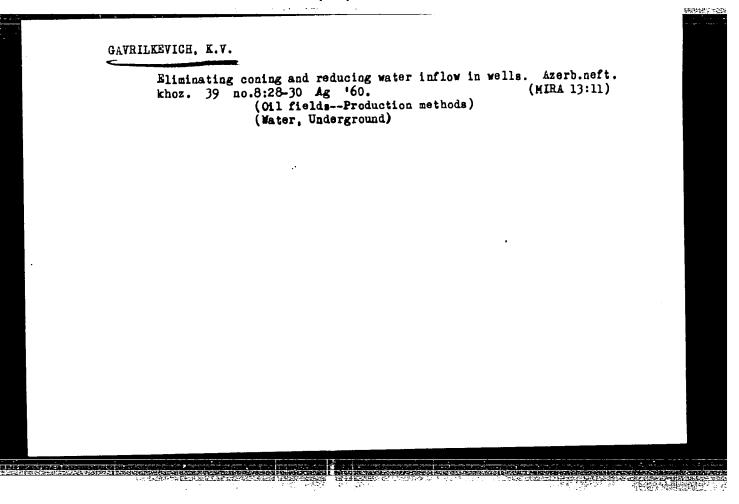
Sov/93-58-7-12/17

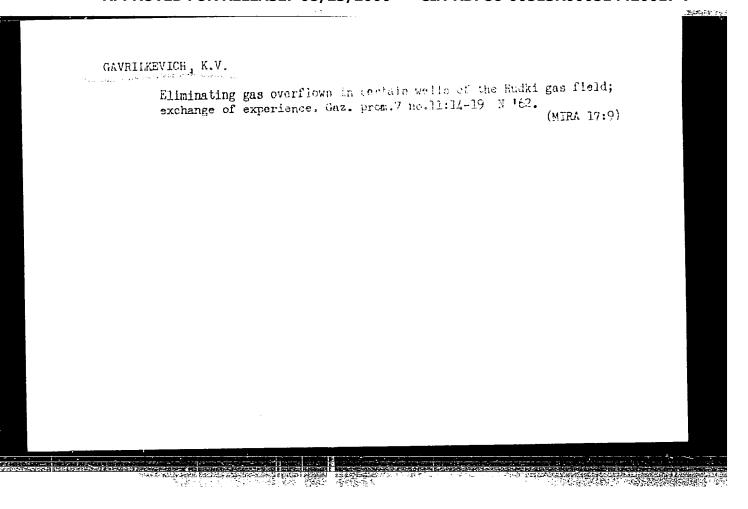
pressure, and the clogging of the interlayers. The author suggests that a laboratory be founded and that the problem of sand plugs in the well zones be thoroughly studied.

Card 2/2

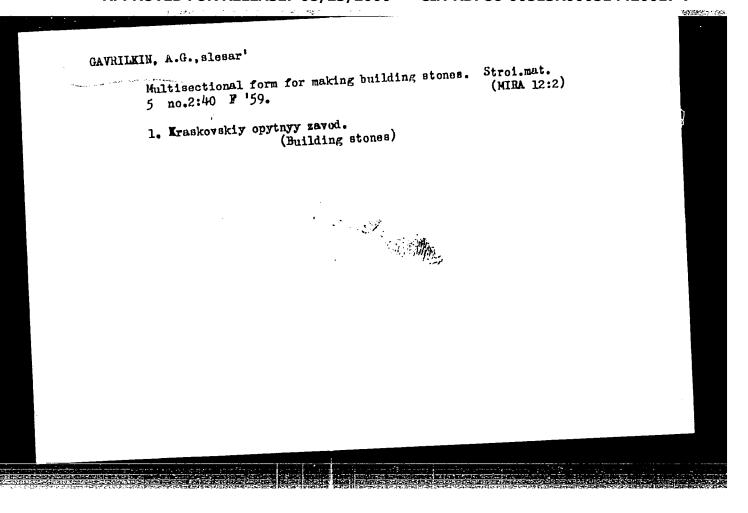
1. Petroleum--Production 2. Sand--Hazards

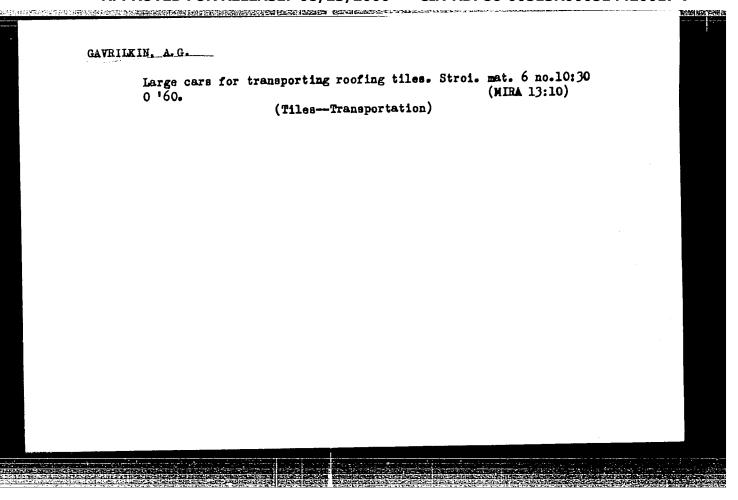






GAVRILKIN, A., slesar'. Dismountable box mold for casting tiles. Stroi.mat. 3 no.8:21 (MIRA 10:10) Ag 157. 1. Kraskovskiy opytnyy savod. (Tiles)





SIAVIN, D. O.; SOKOLOV, N. V.; GAVRILKIN, N. N.; POPLAVKO, M. V.; SHUVALOV, Yu. A.

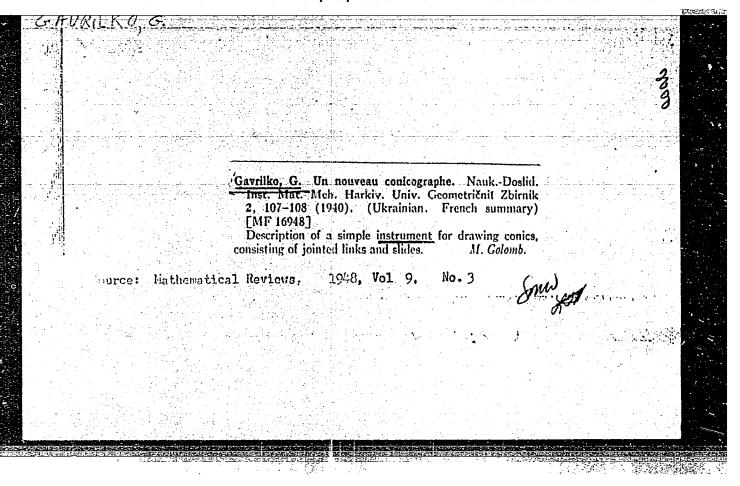
Tekhnologiya Metallov, published by Mashgiz, Moscow, 1949

100 Sum #148

ZHUKOV, D.V., kand. tekhm. nauk; GAVRILKINA, N.A., inzh.; NIKITIN, I.A., INZH.

Developing formulas and schedules for the heat treatment of heat insulating slabs made of perlite. Sbor. trud.

ROSNIIMS no.25:141-149 '62 (MIRA 17:8)



SOV/132-59-7-12/17

AUTHOR:

(

Gavrilko, G.M.

TITLE:

On the Water Receiving Capacity of Filters, and Methods

of Their Reconditioning

PERIODICAL: Razvedka i okhrana nedr, 1959, Nr 7, pp 50-54 (USSR)

ABSTRACT:

Different types of filters used in Soviet draining and water supply installations are described and compared. Research on their water-receiving capacity conducted by VNIIVODGEO showed the superiority of the frame-and-rod gravel (karkasno-sterzhnevoy) filter over the basket (korzinchatyy) or netted (setchatyy) filters. One well fitted with a frame-and-rod gravel filter supplies as much filtered water as three wells fitted with any of the other two filters in the same given time. It has also been observed that over a stretch of years, the water receiving capacity of highly-productive wells begins to decrease gradually. Investigations showed that during the exploitation, mineral salt depositions, especially those of iron,

Card 1/2

SOV/132-59-7-12/17

On the Water Receiving Capacity of Filters, and Methods of Their Reconditioning

were formed on the frames and passages of the filters, as well as in the enclosing rocks. The author proposed the method, devised by him, of injecting, under a pressure of 3 atm, hydrochloric acid into the filter and the enclosing rocks. After such injection, and a subsequent mechanical cleaning of the filter, the specific water receiving capacity of the filter increased from 6.5 to 10.1 cu m/hour. There are 3 tables, 5 diagrams and 5 Soviet references.

ASSOCIATION: VODGEO

Card 2/2

- 1. GAVRILKO, N. M., YUSHCHENKO, I. A.
- 2. USSR (600)
- L. Trade-Unions
- 4th plenum of the Central Committee of the Labor Union. Sakh. prom. 26 No. 11, 1952

9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

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CIA-RDP86-00513R000514420017-7

GAVRILKO, N.M.

CAURILKO, N.M.

CAURILLO, N.M.

ACCESSION NR: AP4041734

S/0181/64/006/007/2194/2196

AUTHORS: Gavrilko, V. G.; Manzheliy, V. G.

TITLE: Density of crystalline xenon

SOURCE: Fizika tverdogo tela, v. 6, no. 7, 1964, 2194-2196

TOPIC TAGS: xenon, argon, density determination, thermal expansion coefficient, solid phase, melting point, crystalline phase

ABSTRACT: The density of solid xenon under equilibrium vapor tension was measured in the range 120--160K by a pycnometric method (V. G. Manzheliy and A. M. Tolkachev, FTT v. 5, 3413, 1963). The experimental error did not exceed 0.25%. The results agree well with data obtained below 120K by an x-ray method. Inasmuch as there were no published data on the density of liquid xenon at the triple point, the authors determined pycnometrically the density and the coefficient of thermal expansion of liquid xenon at 162K and obtained values

Card 1/3

ACCESSION NR: AP4041734

2.96<sub>3</sub> g/cm<sup>3</sup> and (1.46 ± 0.20) x 10<sup>-3</sup> deg<sup>-1</sup>, respectively. These yielded for the jump in volume at the triple point a value V = 5.65 ± ± 0.20 cm<sup>3</sup>/mole, which agrees well with the result calculated by the Clapeyron-Clausius formula. The authors also found that the density of crystalline argon at 77.4K is 1.64<sub>8</sub> g/cm<sup>3</sup>, which agrees with data by others. The authors thank corresponding member of AN UkrSSR B. I. Verkin for valuable advice and also N. N. Grinchenko and V. I. Kuchnev for participating in the measurements." Orig. art. has: 1 figure, 1 formula, and 1 table:

ASSOCIATION: Fiziko-tekhnicheskiy institut nizkikh temperatur AN UkrSSR, Khar'kov (Physicotechnical Institute of Low Temperature, AN UkrSSR)

SUBMITTED: 13Feb64

ENCL: 01

SUB CODE: SS

NR REF SOV: 002

OTHER: 008

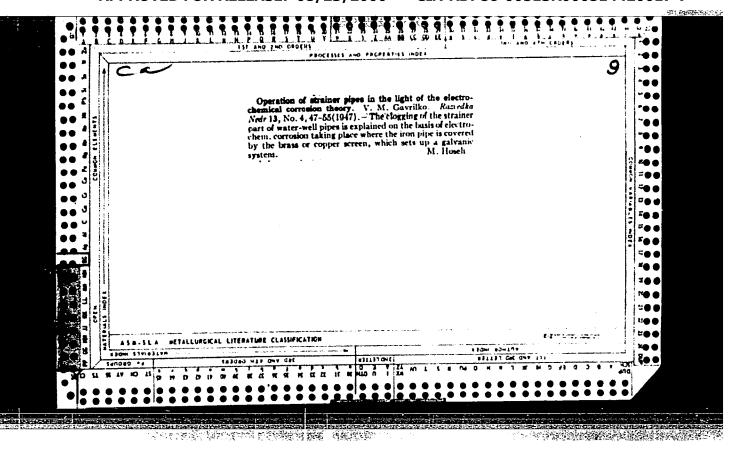
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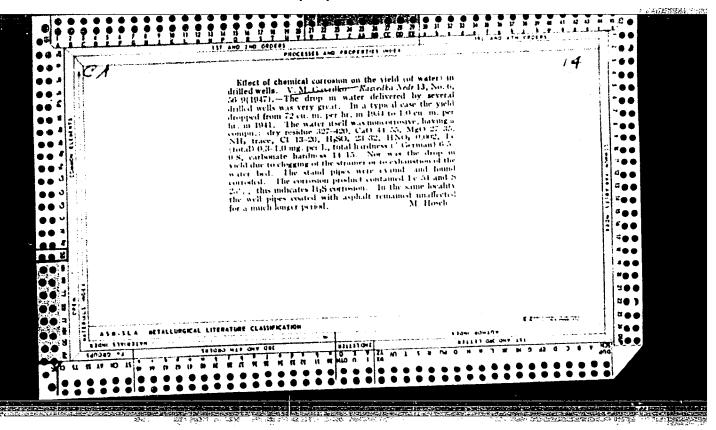
GAVRILKO, V. M.

"Designs of Filters and Their Influence on the Output of Wells Under Conditions of Pressure Ferruginous Waters on Quaternary Deposits Shown in Examples of the Water Supply System in Vilnyus." Sub 11 Mar 47, All-Union Sci Res Inst of Water Supply, Sewerage, Hydraulic Structures and Engineering Hydrogeology (VORGEO)

Dissertations presented for degrees in science and engineering in Moscow in 1947

SO: Sum No. 457, 18 Apr 55





### GAVRILKO, V. M.

"Filters of Anticorrosive Construction," report given at Soviet Conference on Construction Problems of Water-Well Filters, Izvestiya Akademii Nauk SSSR, Otdeleniye Tekhnicheskikh Nauk, No 5, 1950.

All-Union Scientific Research Institute of Hydrogeology and Engineering Geology Digest W-15118, 10 Nov 50

1. GAVRILKO,	۷.,	М.
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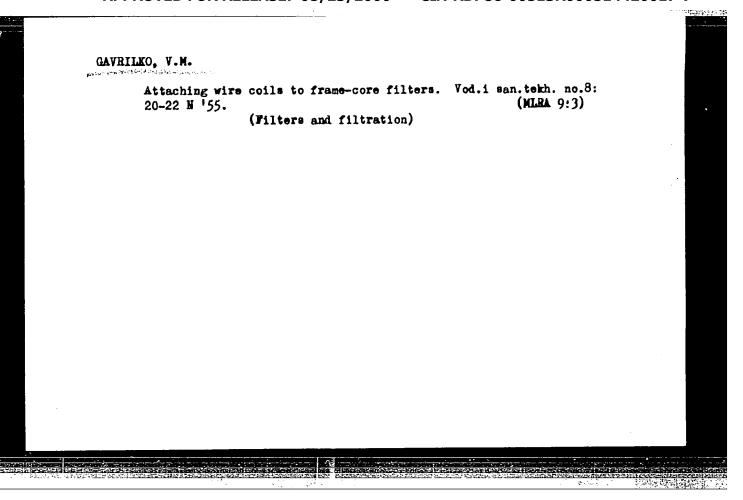
- 2. USSR (600)
- 4. Filters and Filtration
- 7. Filters for wells using screens made from plastic and glass fiber. Gidr. stroi. 21 No. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, \_\_\_\_\_\_\_1953. Unclassified.

GAVRILKO, V.M., kandidat tekhnicheskikh nauk

Filters with water receiving surfaces made of plastic sieves and glass fabrics. Rats. i izobr. predl. v stroi. no.94:14-19 '54. (MIRA 8:8)

1. Otdel izobretatel'stva i ratsionalizatsii Ministerstva stroitel'stva. (Filters and filtration)



Ciarrillo, V. M.

AID P - 4001

Subject

: USSR/Hydr. Eng.

Card 1/1

Pub. 35 - 8/18

Author

: Gavrilko, V. M., Kand. Tech. Sci.

Title

: The influence of the chemical properties of underground waters upon the performance of pumping installa-

tions.

Periodical: Gidro. stroi., 8, 23-24, 1955

Abstract

: The performance of pumping installations at the Stalingrad Hydro Power Construction Project is described. The different effect of various chemical agents in water upon the pumps are explained. Three diagrams.

Four Russian references, 1929-1954.

Institution: None

Submitted

No date

CIA-RDP86-00513R000514420017-7" APPROVED FOR RELEASE: 08/23/2000

GAVRILKO, V.M.

Effect of sand on well operation. Razved.i okh.nedr 21 no.1:53-55 Ja-F '55.

(Boring) (Wells)

SOV/112-57-9-18496

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1957, Nr 9, p 58 (USSR)

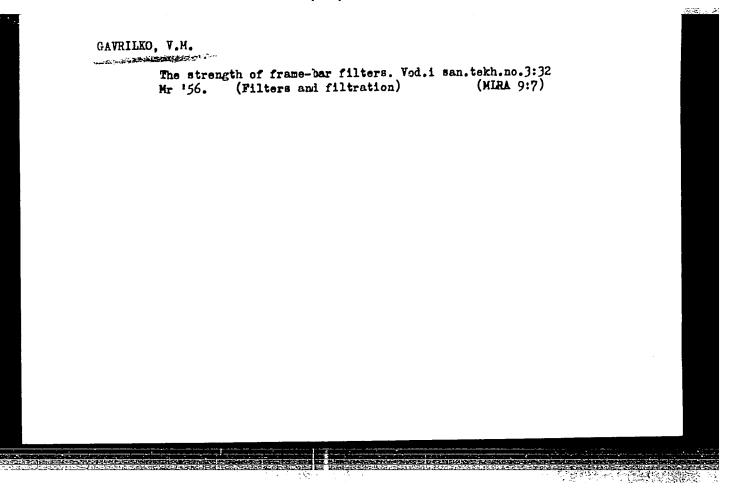
AUTHOR: Gavrilko, V. M.

TITLE: Rational Constructions of Filters for Water-Table Lowering Boreholes (Ratsional nyye konstruktsii fil'trov dlya vodoponizitel nykh skvazhin)

PERIODICAL: V sb.: Opyt iskusstv. ponizheniya urovnya grunt vod na str-ve gidroelektrostantsiy, M.-L. Gozenergoizdat, 1956, pp 113-127

ABSTRACT: Bibliographic entry.

Card 1/1



# GAVRILKO, V.M. Filters made of porous asphalt concrete for water wells. Vod.1 san. tekh. no.4:16-18 Ap '56. (NLRA 9:8) (Filters and filtration)

GAVRILEO, V.M., kandidat tekhnicheskikh nauk.

Censtructien of filters used for equipping wells in the United States.
Gidr. i mel. 8 me.8:59-63 Ag '56. (MIRA 9:9)

(Filters and filtration) (United States--Water supply engineering)

GAVRILKO, V.M., kandidat tekhnicheskikh nauk.

On the use of asphalt concrete filters. Gidr. stroi. 25 no.4:
39-41 My '56. (MLRA 9:9)

(Filters and filtration)

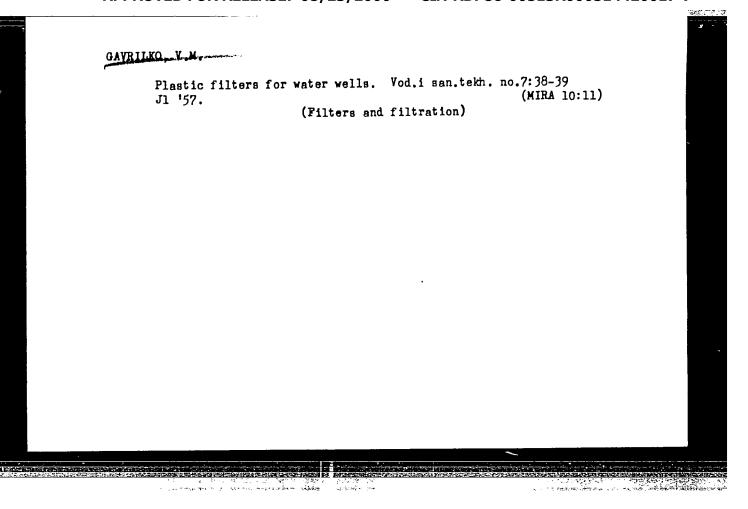
APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

GAVRILEO, Vladimir Matveyevich, kand.tekhn.nauk; DUGINETS, Nikolay
Dmitriyevich, inzh.; MAR'YANSKIY, L.P., red.; CHERNOV, V.S.,
tekhn.red.

[Hydraulic boring of large diameter wells] Gidravlicheskoe
burenie skvazhin bol'shikh diametrov. Moskva, Gos.energ.izd-vo.
1957. 63 p.

(Hydraulic engineering) (Boring)

(Hydraulic engineering)



BAIRILKE, J.M.

AUTHOR:

Gavrilko, V.M.

132-10-9/13

TITLE:

Preparatory Face Work Influencing the Setting-Up of Filters

(Vliyaniye podrabotki zaboya na ustanovku filtrov)

PERIODICAL: Razvedka i okhrana nedr, 1957, # 10, p 46-51 (USSR)

ABSTRACT:

Percussion rope drills are used extensively for the drilling of water supply drill holes up to medium depth, for the lowering of water table and for geologic research purposes. Sludge pumps are mostly used to lift the loose material, when the walls are braced with pipes. The author examined the effects of drilling operations on the different strata and filtering properties and described the advantages and disadvantages of 3 additional drilling methods: by means of hammer weight sinking of pipes,

reducer-winches and vibrators (of the type BNN-2)

There are 8 figures.

ASSOCIATION: All-Union Scientific Research Institute for Water Supply, Sewer Systems,

Hydrotechnical Structures and Hydrogeological Engineering, (VODGEO)

AVAILABLE:

Library of Congress

Card 1/1

OAVRIEGO, V.M.

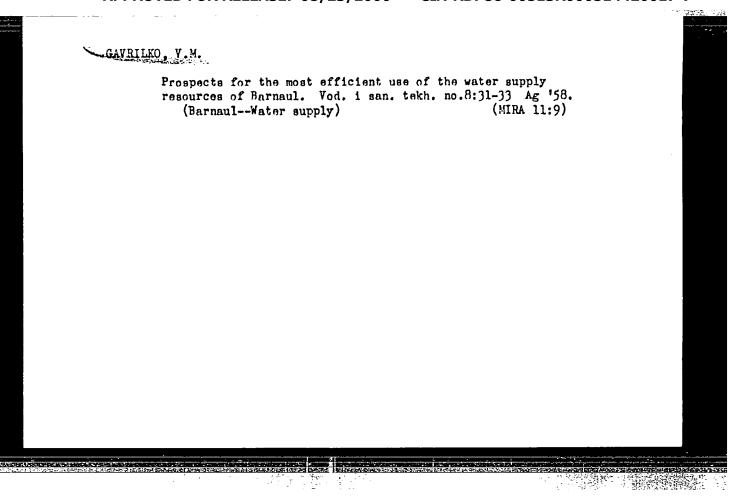
Water well filters made in the United States. Razved, i okh. nedr
23 no.6:51-58 Ja '57. (MIRA 11:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabsheniya,
kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidrogeologii. (United States-Filters and filtration)

GAVRILKO, V.M., kand.tekhn.nauk, MAR'YANSKIY, L.F., red.; BOHUYOV, N.I., tekhn.red.

[Fiber glass filters and their use for research purposes] Fil'try iz steklotkanei i ikh primenenie dlia tselei izyskanii. Moskva, Gos. energ. izd-vc. 1958. 44 p. (MIRA 11:8)

(Filters and filtration)
(Glass fibers)



AUTHOR:

Gavrilko, V.M.

50V-132-58-9-13/18

TITLE:

The Types of Filters Used for Equipping Water Intake Wells in Czechoslovakia (Konstruktsii fil'trov primenyayemykh pri oborudovanii vodozabornykh skvazhin v Chekhoslovatskoy na-

rodnoy respublike)

PERIODICAL:

Razvedka i okhrana nedr, 1958, Nr 9, pp 48-51 (USSR)

ABGTRACT:

The author describes different types of filters used at water intake wells in Czechoslovakia. These filters are of metal, clay or plywood. At present, due to the shortage of metal in the republic filters and waterpipes made of plywood are being used on an increasing scale.

There are 3 photos, 4 tables, and 1 diagram.

ASSOCIATION:

(VODGEO)

1. Water filters--Materials 2. Plywood--Applications

Card 1/1

SOV/99-58-11-7/9

Gavrilko, V.M., and Lovlya, S.A., Candidates of Mechanical Sciences; Kuz mina, N.A., Maslovskiy, Ye.A., and Sakhnovskiy, AUTHOR:

G.N., Engineers

TITLE: Experience in Restoring the Water Permeability of Filters in

Water Wells by Means of A Detonating Cord

(Opyt vosstanovleniya vodozakhvatnog sposobnosti fil!trov vodozabornykh skvazhin vzryvom detoniruyushchego shnura)

PERIODICAL: Gidrotekhnika i melioratsiya, 1958, Nr 11, pp 47 - 52 (USSR)

A new method for cleaning the filters of wells is based on ABSTRACT:

> the effect of pressure waves, produced by the detonation of long blasting charges of detonating cords, placed along the axis of the well. In the experiments conducted by the authors, from 1 to 4 sections of the detonating cord DShV

(corresponding 13 - 52 gr of VV) were used for each running

Card 1/2 meter of filters.

SOV/99-58-11-7/9 Experience in Restoring the Water Peremeability of Filters in Water Wells by Means of A Detonating Cord

This produced at close range pressure waves of up to 10,000 kg/sq cm. It was found that the pressure waves not only freed the filters of sediments, but also proceeded into the adjacent rock formations. The authors give a detailed description of the blasting procedures, and the savings accomplished by their method. There are 3 photos, 1 table, and 1 set of diagrams.

Card 2/2

GAVRILEO, V.M.; BESSONOV, N.D.

Filters from porous silicate materials for water-collecting wells. Vod. i san.tekh. no.4:33 Ap '59. (MIRA 12:5)

(Filters and filtration) (Water-supply engineering)

GAVRILKO, V.M.

### PHASE I BOOK EXPLOITATION

SOV/4912

- Vorobkov, Lev Nikolayevich, <u>Vladimir Matveyevich Gavrilko</u>, Petr Vladimirovich Lobachev, and Vsevolod Mikaylovich Shestakov
- Vodoponizheniye v gidrotekhnicheskom stroitel'stve (Lowering the Water Table in Hydrotechnical Construction) Moscow, Gosstroyizdat, 1960. 243 p. Errata slip inserted. 4,000 copies printed.
- Scientific Ed.: Yu. G. Trofimenkov, Candidate of Technical Sciences; Ed. of Publishing House: P. V. Safonov; Tech. Ed.: Ye. L. Temkina.
- PURPOSE: This book is intended for engineering and technical personnel in hydrotechnical construction who are occupied with problems of lowering water tables. The book may also be of interest to mining personnel.
- COVERAGE: The authors discuss the designing and calculation of systems for lowering water tables. They deal chiefly with

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Lowering the Water Table (Cont.)

SOV/4912

large systems used in excavations for water works. Problems in installing the lowering apparatus are discussed. Special attention is given to the method using deep wells. Considerable space is given to the question of designing drainage systems for open-cut mine workings. L. N. Vorobkov wrote Sec. 1 of Ch. I, Sec. 1 of Ch. II, Sec. 1 of Ch. IV, and Secs. 1 and 2 of Ch. VII. V. M. Gavrilko wrote Ch. V and Secs. 1, 2, 3, 5, and 6 of Ch. VI. P. V. Lobachev wrote Secs. 3 and 4 of Ch. II; Secs. 2 and 3 of Ch. IV, and Sec. 4 of Ch. VII. Secs. 2 and 3 of Ch. I, Ch. III, and Sec. 4 of Ch. VI were written by V. M. Shestakov. Sec. 3 of Ch. VII was based on materials supplied by Engineer A. O. Shestopal. The authors thank Candidates of Technical Sciences V. M. Grigor'yev and Yu. G. Trofimenkov for their assistance. There are 100 references: 87 Soviet, 5 German, 6 English, and 2 French.

TABLE OF CONTENTS:

Introduction

Card 2/7

3

GAVRILKO, Vladimir Matveyevich; ABRAMOV, S.K., kand.tekhn. nauk, næchmyy red.; VINOGRADOVA, G.M., red. izd-va; GOL'DBERG, T.M., tekhn. red.

[Filters used in water-supply and drainage wells and groundwater exploratory boreholes] Fil'try vodozabornykh, vodoponizitel'nykh i gidrogeologicheskikh skvazhin. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 383 p. (MIRA 14:6) (Filters and filtration)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

GAVELLEO, V.M.; ZENKOV, M.V.

Drainage under complex hydrochemical conditions. Osn., fund.1
mekh grun. 3 no.2:13-15 '61. (MIRA 14:5)

(Berezniki-Drainage)

GAVRILKO, V.M.; BELYAKOV, V.M.

Work of gravel filters in relation to the thickness of the filtering medium and the interlayer coefficient. Vod. i san. tekh. no.2:25-27 F '61.

(Filters and filtration)

(Filters and filtration)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

The second secon

New design of filters for shallow driven wells. Gidr. i mel.
13 no.3:61-64 Mr '61. (MIRA 14:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidrogeologii. (Wells)

GAVRILKO, V.M.; MARKOV, M.V.

Practice of using plyform pipes to case wells. Razved. i okh. nedr 27 no.1:41-45 Ja '61. (MIRA 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidro-geologii (for Gavrilko). 2. Gosudarstvennyy soyuznyy trest po burovym rabotam dlya vodosnabzheniya promyshlennosti Glavtekhmontazha Ministerstva stroitel'stva SSSR (for Markov).

GAVRILKO, Vladimir Matveyevich; ABRAMOV, S.K., kand. tekhn. nauk, nauchnyy red.; VINOGRADOVA, G.M., red. izdwa; MIKHEYEVA, A:A., tekhn. red.

[Screens for intake, drainage and hydrogeological wells]
Fil'try vodozabornykh, vodoponizitel'nykh i gidrogeologicheskikh skvazhin. 2. izd. ispr. i dop. Moskva, Gosstroizidat, 1962. 399 p.

(Walls—Equipment and supplies)

(Water, Underground)

# "APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514420017-7

"Filters of Intake, Reducing, and Hydrogeological Wells";

dissertation for the degree of Doctor of Technical Sciences
(awarded by the Timiryazev Agricultural Academy, 1962)

(Izvestiya Timiryazevskoy Sel'skokhozyaystvennoy Akademii, Moscow, No. 2, 1963, pp. 232-236)

GAVRILKO, V.M., kand. tekhn. nauk

[Cored gravel filters for water intakes and water reducing wells and their introduction.] Karkasno-sterzhnevye fil'try dlia vodozabornykh i vodozonizitel'nykh skvazhin i ikh vnedrenie. Moskva, 1963. 64 p. (Moscow. Vsesoluznyi nauchno-issledovatel'skii institut vodosnabzheniia, kanalizatsii, gidrotekhnicheskikh sooruzhenii i inzhenernoi gidrogeologii. Nauchnoe soobshchenie no.19) (MIRA 17:1)

GAVRILKO, V.M., doktor tekhn. nauk; FEDOROV, B.S., inzh.

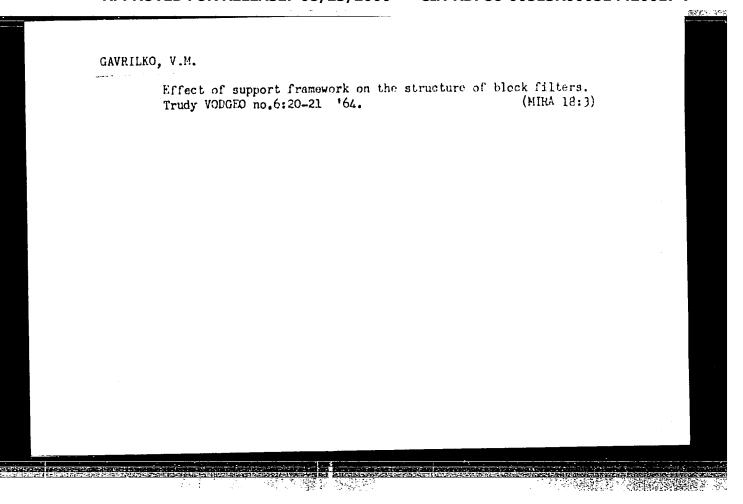
Use of porous ceramic filters. Energ. stroi. no.33:47-52 163. (MIRA 17:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidrogeologii (for Gavrilko). 2. Gosudarstvennyy vsesoyuznyy trest po ukrepleniyu osnovaniy i sooruzheniy Ministerstva elektrostantsiy SSSR (for Fedorov).

GAVRILKO, V.M., doktor tekhn.nauk

Design of filters recommended for commercial manufacture. Gidr. i mel. 15 no.10:44-50 0 '63. (MIRA 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidrogeologii.



GAVRILKO, V.M., doktor tekhn.nauk

Critical remarks on some designs of filters. Gidr. i mel. '7 no.4:51-56 Ap '65. (MIRA 18:5)

1. Vsesoyuznyy nauchno-issledovatel skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidrogeologii.

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**计算是图图 经**额的

GAVRILKO, Y. M.; KOVALFNKO, P.N.; BAGDASAROV, K.N.

Os: 2 ographic polarographic determination of rhenium. Zhur. VKHO
10 no.2:236-238 \*65.

1. Rostovskiy-na-Donu gosudarstvennyy universitet.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

GAVRILED, Yu.M.; ECTALTIKO, P.U.; EAGRASAROV, K.W.

Electrolytic separation of molybdenum and rhenium and their determination. Zhur. anal. khim. 19 no.12:1478-1481 154 (MIRA 18:1)

1. Restov-on-the-den State University.

A form of epidemic hepatitis beginning with nervous disorders. Med.
int., Bucur. 9 no.7:1046-1054 July 57.

1. Clinica de boli contagioas Cluj.
(HEPATITIS, INFECTIONS, manifestations
nerv. disord, in prodromal period, case reports)
(NERVOUS SYSTEM, dis.
neurol. disord, in prodromal period of infect. hepatitis,
case reports)
(MENTAL DISORIMENS
transitory ment. disord. in prodromal period of infect.
hepatitis, case report)

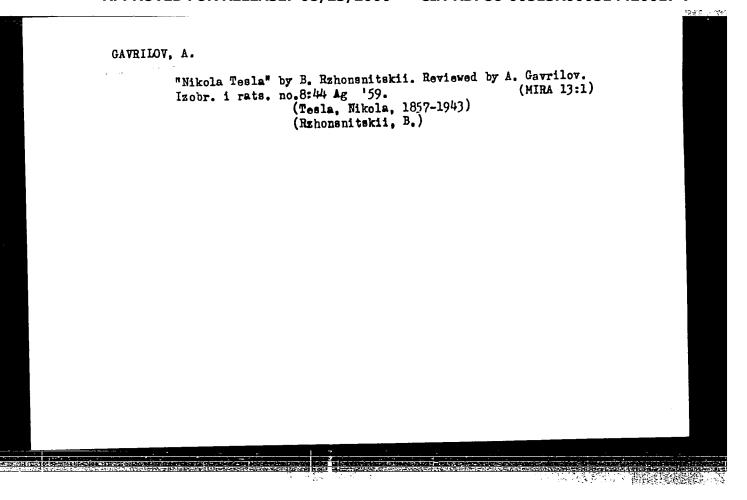
ACCESSION NR: AP5007433		8/0286/65/000/004/0062/00	62
AUTHOR: Gavrilin, G. F.;	Vovsi, B. A.	i d	16
No. 168443	d for organosiliconophosphor		
SOURCE: Byulleten 120br	eteniy i tovarnykh znakov, m	no. 4, 1965, 62	
TOPIC TAGS: polymer, org	anosiliconophosphorus polyme	er, silicon containing polym	er,
phosphorus containing pol	ymer  \		
phosphorus containing pol ABSTRACT: An Author Cert siliconophosphorus polyme	ymer \\ ificate has been issued for rs. This method involves the	a preparative method for or he condensation of diethyl (	gano-
phosphorus containing pol ABSTRACT: An Author Cert siliconophosphorus polyme hydroxybenzyl)phosphonate	ymer \\ ificate has been issued for	a preparative method for or he condensation of diethyl (	gano-
phosphorus containing pol ABSTRACT: An Author Cert siliconophosphorus polyme	ymer \\ ificate has been issued for rs. This method involves the	a preparative method for or he condensation of diethyl (	gano-
phosphorus containing pol ABSTRACT: An Author Cert siliconophosphorus polyme hydroxybenzyl)phosphonate	ymer \\ ificate has been issued for rs. This method involves the	a preparative method for or he condensation of diethyl (	gano- a- sm]
phosphorus containing pol ABSTRACT: An Author Cert siliconophosphorus polyme hydroxybenzyl)phosphonate ASSOCIATION: none	ymer \\ ificate has been issued for rs. This method involves the with dialkylchlorosilane.	a preparative method for or he condensation of diethyl (	gano- a- sm]

GAVRILOY, A.

Modernize the TK-type cages. Bezop. truda v prom. 3 no.11:37 N '59. (MIRA 13:3)

1. Glavnyy mekhanik upravleniya Chitinskogo okruga Gosgortekhnadzora RSFSR.

(Mine hoisting)



GAVRILOV, A., prof., doktor tekhn.nauk

Carrying out of plans. NTO 5 no.1:34-37 Ja \*63. (MIRA 16:5)

1. Predsedatel TSentral nogo pravleniya Nauchno-tekhnicheskogo obshchestva priborostroitel noy promyshlennosti.

(Instrument industry)

MIKOYAN, A; PODGORNYY, N.; ZOTOV, V.; PAVLOV, D.; DUDIN, Yu.; KOROLEV, D.;

MASTEROV, N.; NEVSKIY, Ye.; KLEMENCHUK, A.; ARSENT'YEV, V.; GAVRILOV, A.;

PARSHIKOV, M.; ZHARSKIY, A.; SOKOLOVSKIY, V.

Vladimir Evdokimovich Chalyi; obituary. Kons.i ov.prom. 17 no.12: 48 D '62. (MIRA 15:12) (Chalyi, Vladimir Evdokimovich, 1905-1962)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

& GAVRILOV, M.

USSR/Cultivated Plants. Potatoes. Vegetables. Melons

M-5

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1558

Author : A. Gavrilov

Inst

: Moldavian Scientific-Research Institute for Agricultural

Irrigation and Vegetable Growing

Title : The Dumage Caused by Breaking off Potato Shoots During

Summer Planting

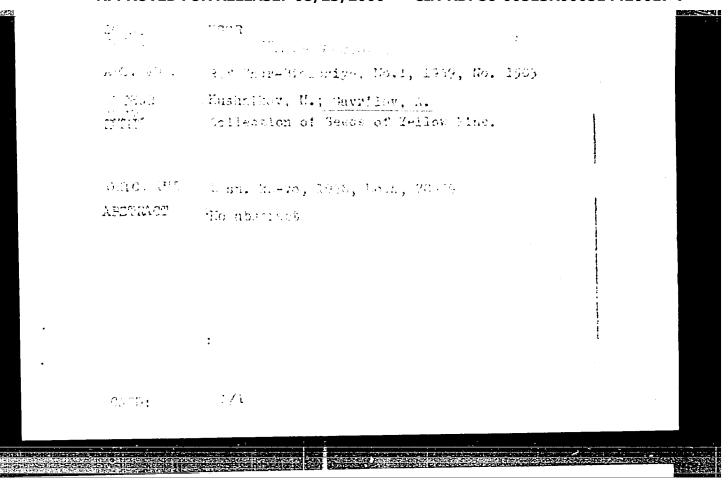
Orig Pub : Zemledelive i zhivotnovodstvo Moldavii, 1957, No 4, 73

Abstract: The experiments of the Moldavian National Research Institute

for Irrigated Agriculture and Vegetable Raising on the effect of broken shoots on the yield have shown, using the Kur'yer variety, that a double breaking of the shoots has decreased the yield by 13%, threefold breadage by 15% as compared with the control (which was not broken). The breaking did not affect the garmination of the tubers and the amoung of sick

and degenerated tubers.

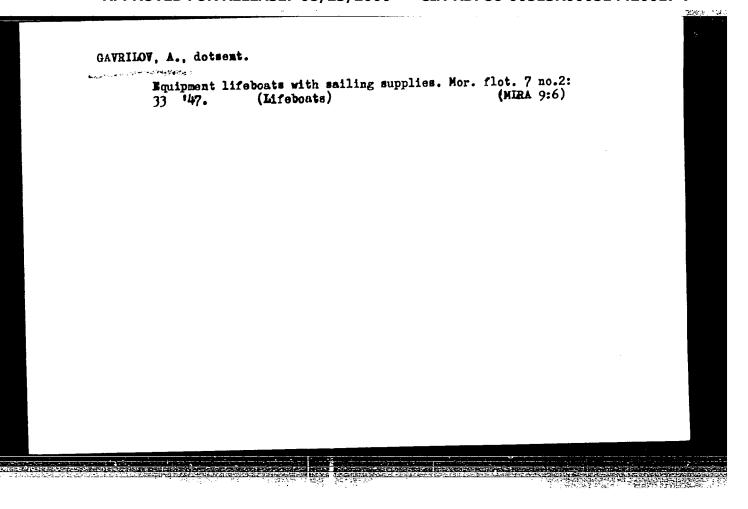
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CAVRILOV, A.

Changes in trade planning. Sov.torg. no.1:1-5 Ja '57. (MLRA 10:2)
(Retail trade)

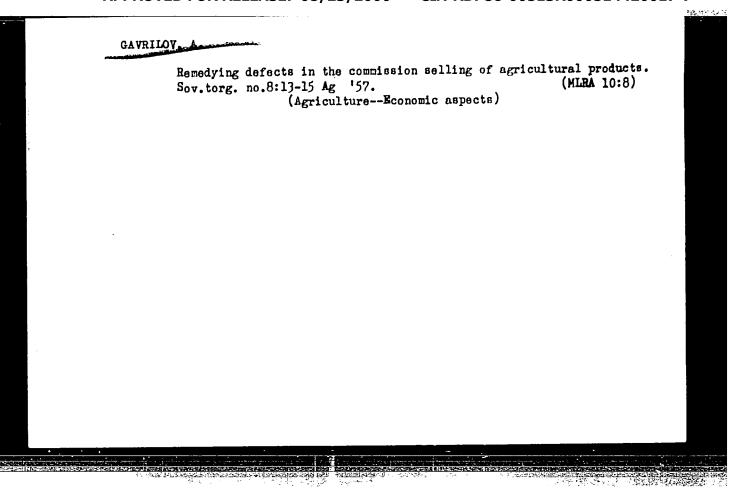
..



GAVRILOV, A., rabochiy-instrumental'shchik

The graph plan is in operation. Sov.profsoiuzy 5 no.12:34-35 0 '57
(MIRA 10:11)

(Ryazan--Agricultural machinery)



GAVRILOV, A. inzhener.

Reducing the power expenditure of an engine for driving a fan. Avt. transp.32 no.12:17-18 D 154. (MIRA 8:3)

l. Sibirskiy avtomobil'no-dorozhnyy institut im. V.V.Kuybysheva. (Automobiles-Engines)

GAVRILOV, A., kandidat tekhnicheskikh nauk.

Effect of the moment of ignition of the gas mixture on the duration of engine heating. Avt. transp. 33 no.12:11-12 D '55.

(MLRA 9:3)

1. Sibirskiy avtomobil'no-doroxhnyy institut imeni V.V. Kuybysheva.
(Automobiles--Engines)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000514420017-7"

GAVRILOV, A.; ISAKOV, A., otv. red.; MORGUNOV, Yu.N., red.; BERDYYEV, B., tekhn. red.

[Armored shaft wells and mechanized raising of water in Kara Kum pastures] Pantsirnyi shakhtnyi kolodets i mekhanizatsiia vodopod mema na pastbishchakh v Kara-Kumakh. Ashkhabad, M-vo sel'khoz. Turkmenskoi SSR, 1959. 21 p. (MIRA 14:12)

(Kara Kum-Wells)

GNRILOV, A. A.

Petroleum; where and how to look for it. Moskva, Gos. izd-vo geol. lit-ry, 1941. 31 p. (Nauchno-populiarnaia seriia po geologii) (50-40940)

TNS70.G335

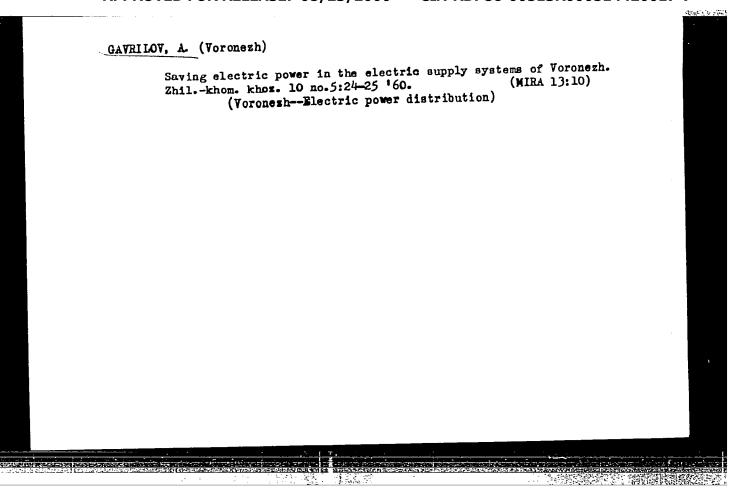
GAVRILOV. A.A., inzh.; GRIEBER., G.S., inzh.; KIREYEV, M.I., inzh.

RIVKIN, A.Ya., inzh.

Distribution boards and units for tension up to 380 v. made of standard blocks. Prom.energ. 12 no.8:28-31 Ag '57. (MIRA 10:10)

(Electric apparatus and appliances)

(Electric switchgear)



COAVRILOV, A.

Waiting for explanations of the committee. Izobr.i rats. no.2:53 F '61. (MIRA 14:2)

l. Nachal 'nik Byuro sodeystviya ratsionalizatsii i izobretatel's-tvu Ministerstva svyazi SSSR.

(Technological innovations)

GAVRILOV, A.

To the entrails of the microcosm. NTO 5 no.7:52-53 Jl 163.
(MIRA 16:8)

1. Zamestitel' predsedatelya TSentral'nogo pravlendya Nauchnotekhnickeskogo obshchestva radiotekhniki i elektrosvyazi imeni A.S. Popova.

(Electron microscope)

GAVRILOV, A.A.; LAVRIKOV, A.S.

Improving the organization of topographic surveying operations in geological studies. Geod. i kart. no.4:38-41 Ap '63.

(Geological surveys)

GAVRILOV, A.A.

Ordovician tuffaceous argillite of the Southern Ural Mountains.
Dokl. AN SSSR 156 no.6:1358-1360 Je '64. (MIRA 17:8)

1. Geologicheskiy institut AN SSSR. Predstavleno akademikom
N.M. Strakhovym.